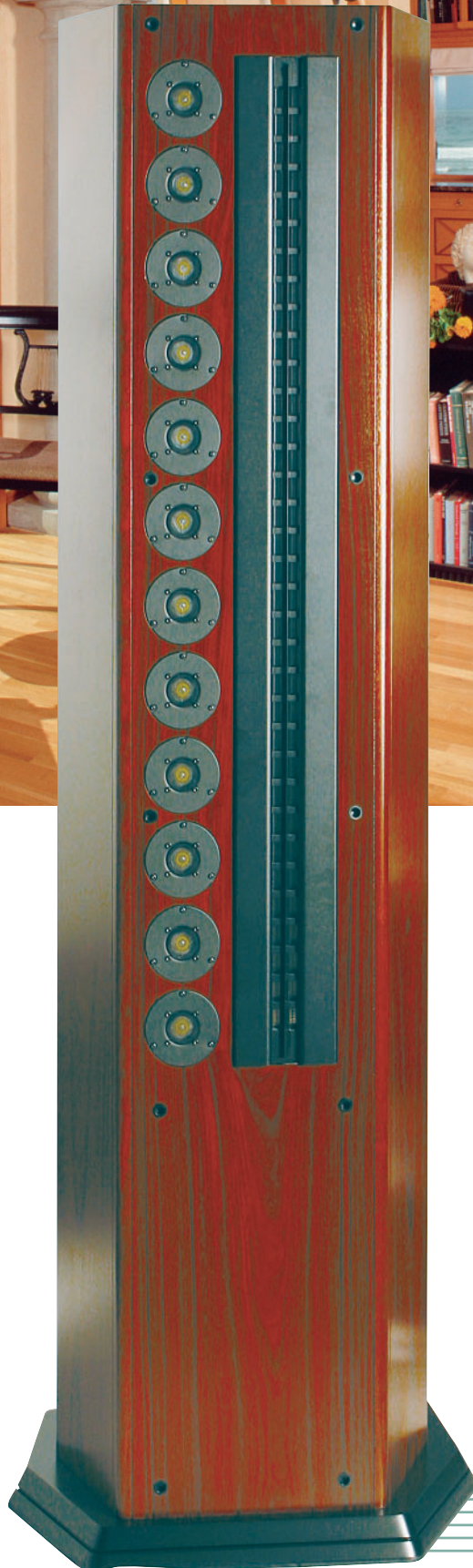


201 System

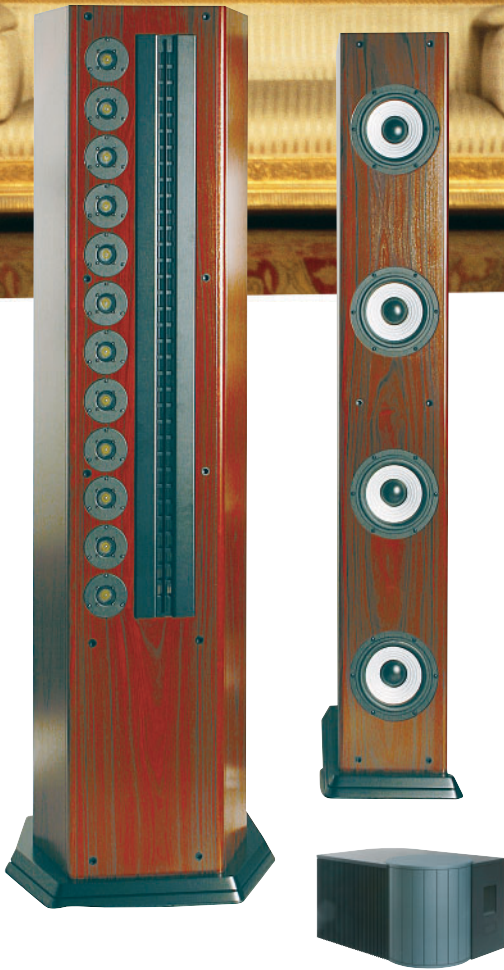
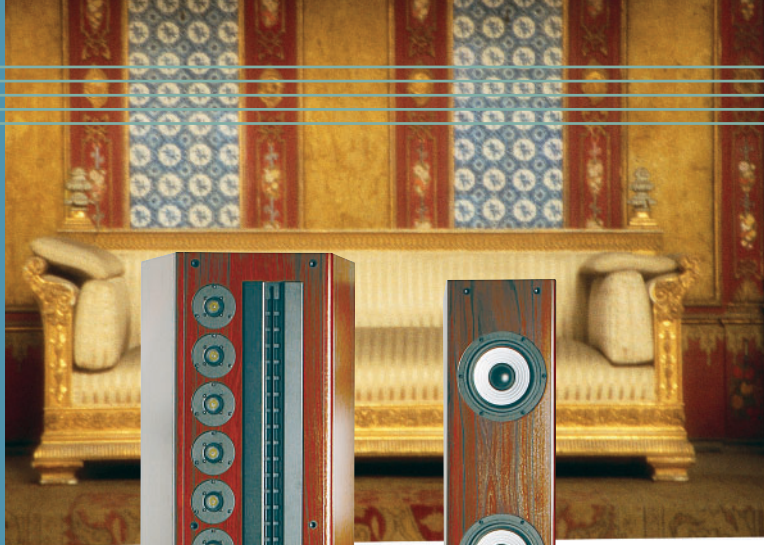


The Genesis 201
loudspeaker system
was created for those
discriminating music
lovers who know no
compromises. This
state of the art system is
designed to reproduce
music at live listening
levels with virtually no
restrictions on dy-
namic range, frequency
response or imaging
capabilities.



absolute fidelity

201



The Genesis 201 is a floor standing, four-piece loudspeaker system featuring a pair of dipole midrange/tweeter panels and two bi-polar woofer towers. Each midrange/tweeter panel consists of a 48-inch midrange ribbon, twelve front-firing and three rear-firing 1-inch planar ribbon tweeters. Each woofer tower contains eight cast-frame, metal-cone woofers driven by an 800-watt remote controlled Servo Amplifier. All the transducers in this unique, state-of-the-art system have been designed to be a nearly perfect piston within its useable frequency band.

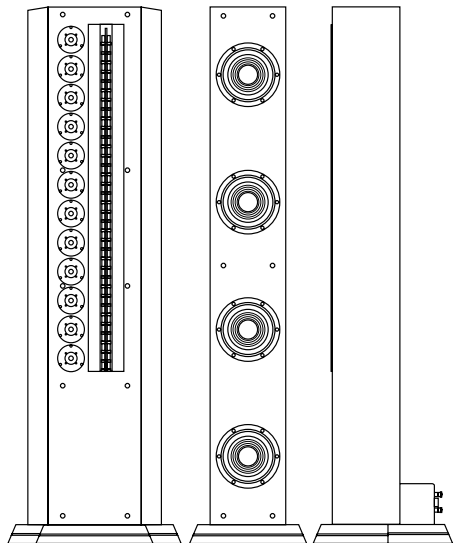


The 1-inch planar ribbon tweeter, described by the audiophile press as possibly "the world's best," is hand-crafted from an 0.0005 inch thick laminated membrane of aluminum and Kapton. The extremely low mass of the tweeter's diaphragm means that this driver has a frequency response considerably beyond the human hearing range.

Genesis 201's midrange transducer is single-piece, planar ribbon driver constructed of a very thin layer of aluminum laminated to a 0.001 inch thick Mylar substrate and surrounded by over 24 feet of barium ferrite magnets.

An active 1600-watt servo feedback system, employing accelerometers as sensors, lowers the woofer distortion by a factor of 10 compared to its open loop response. This results in the 201 low frequency system having lower distortion and faster response time than conventional designs.

Please visit our web site for complete data on the 201 System.



Genesis Advanced Technologies 201 System

Frequency Response	16Hz to 36kHz, ± 3dB
Sensitivity	90 dB 1 watt 1 meter
Maximum/Minimum Tube Power	500/70 watts per side
Maximum/Minimum Solid State Power	750/70 watts per side
Input Impedance	4 ohms (nominal)
HF Transducers (per side)	fifteen Genesis 1" Ribbon Tweeters
Midrange Transducer (per side)	48" Genesis Ribbon
LF Transducers (per side)	eight 8" cast-frame metal-cone woofers
Amplifier Controls	Phase, Gain, Low-pass, High-pass
Speaker Controls	Rear Tweeters (± 1 dB) Upper Midrange Contour (± 0.75 dB)
LF Amplifier Power Rating	4 x 400 watts RMS
Amplifier Inputs	Stereo XLR (balanced), Stereo RCA
Amplifier Input Impedance	33K ohms
Mid/Tweeter Panel Dimensions	H 72" x W 13.5" x D 9.75"
Woofer Tower Dimensions	H 72" x W 11" x D 22"
Amplifier Dimensions	H 10" x W 12" x D 19"
Mid/Tweeter & Woofer Tower Weight	650 lbs (295 kg)
Amplifier Weight	70 lbs (32 kg)
Finish	Rosewood